

Brecon Beacons National Park

Forecast valid from 00:00 on Tuesday 08 Sep 2020 until 23:59 on Wednesday 09 Sep 2020

Forecast Issued on Monday 07 Sep 2020 at 15:32

Confidence: Generally high confidence for cloudy, at times damp and in places foggy weather to dominate through Tuesday, before a marked change to clearer, dry and more settled weather develops during Wednesday, lasting into Thursday and Friday.

Headline for Tuesday 08 Sep 2020: Largely cloudy with patchy rain or drizzle and fog patches.

Mountain weather hazards on Tuesday 08 Sep 2020

Blizzards

No Likelihood

Gales

No Likelihood

Thunderstorms

No Likelihood

Heavy Snow

No Likelihood

Severe chill effect

No Likelihood

Heavy persistent rain

No Likelihood

Storm force winds

No Likelihood

Poor visibility

High Likelihood

Strong sunlight

Low Likelihood

Weather and chance of precipitation at 600m							
				Time			
00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00
	FOG	FOG	FOG	FOG	FOG	FOG	FOG
Mist	Fog	Fog	Fog	Fog	Fog	Fog	Fog
Precipitation probability							
20%	20%	20%	20%	20%	20%	30%	20%

Forecast for Tuesday 08 Sep 2020

Weather: Largely cloudy and breezy on the hill tops, with the chance of some very light rain or drizzle developing on and off. Misty at times, especially in drizzle, with fog affecting hills above about 300 or 400m. A few clearer/brighter breaks possible at times just to the east of the mountain ranges.

Chance of cloud free mountain/hill tops above 600m: 0% throughout.

Visibility: Moderate or poor, with visibility often reduced to just a few kms in rain or drizzle, and occasionally to 100 metres or less in some of the fog on the hill tops and west/southwest facing upslopes. Improving to good in the valleys during the day and locally very good in any brightness to the east of the mountains.

Forecast for Tuesday 08 Sep 2020

Height (m)	Wind Speed mean/gusts (mph)					Wind Direction (blowing from)			
	00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	14/21 SW	13/19 W	13/19 SW	15/21 SW	16/22 SW	16/22 SW	15/22 SW	16/24 SW	17/25 SW
300	9/19 SW	8/17 W	8/17 SW	9/18 W	11/21 SW	11/20 SW	10/20 SW	10/21 SW	11/23 SW
Valley	8/18 SW	7/16 W	6/15 SW	8/17 W	10/20 W	10/19 SW	9/18 SW	8/18 SW	9/21 SW

Height (m)	Temperature / Feels Like (°C)								
	00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	13/10	13/11	13/11	14/12	15/12	15/12	14/11	13/10	13/10
300	14/13	14/13	14/13	16/15	17/16	17/16	15/14	14/13	14/13
Valley	15/14	15/14	15/14	16/16	18/17	17/16	16/15	15/14	15/14
Freezing Level*	4000m	3800m	3900m	3600m	3500m	3800m	3800m	3500m	3400m

*Level above which ground is expected to be frozen/snow is expected to settle.

Meteorologist's View

The breeze will make it feel particularly chilly near to the summits, so you'll need to be prepared with some warm clothing. The very poor visibility at times in some of the fog will make navigating difficult.

Recent rainfall: measured at Neuadd: altitude 353m

Recorded at	Last 24 hours:	Last 48 hours:	Last 72 hours:
14:00 on Mon 07 Sep 2020	1mm	1mm	1.2mm

Forecast for Wednesday 09 Sep 2020

Weather: Cloudy with patchy drizzle during the early hours, briefly giving way to some more persistent rain during the morning, with mist and fog patches. A marked clearance taking place from the northwest during the early afternoon, with dry and sunny weather developing for the end of the day. Fine into the evening too.

Maximum wind: Southwesterly 15 to 20mph, gusting around 25mph, turning west then northwesterly and easing 10 to 15mph with gusts 20mph during the morning and afternoon, and then 10mph with gusts to around 15mph during the evening.

Chance of cloud free mountain/hill tops above 600m: 0% at first, steadily increasing to 100% from late morning and for the afternoon. 80% into the evening as patchy cloud develops.

Visibility: Moderate or poor, locally very poor at first, markedly improving to very good or excellent during the late morning/early afternoon, with brilliant views of distant hills later. Staying very good into the evening.

Temperature: **Valleys:** PS14 or 15C increasing to PS19C during the afternoon.
At 600m: PS11C increasing to PS14C during the day.
Freezing level: Above the summits throughout.